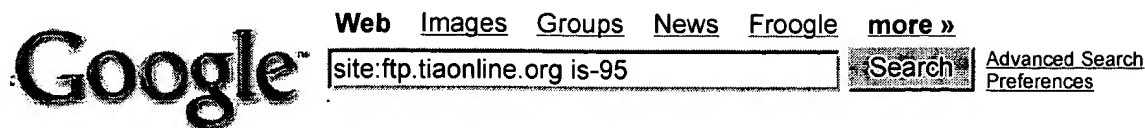


L Number	Hits	Search Text	DB	Time stamp
98	1635214	shift\$5 near\$3 phase	USPAT	2004/09/10 08:50
99	95288	((shift\$5 near\$3 phase) and mask	USPAT	2004/09/10 08:50
100	289	((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence)	USPAT	2004/09/10 08:50
101	796	pseudorandom adj noise	USPAT	2004/09/10 08:50
103	70682	shift\$5 near3 phase	USPAT	2004/09/10 08:50
104	7112	((shift\$5 near3 phase) and mask	USPAT	2004/09/10 08:50
105	141	((shift\$5 near3 phase) and mask) and PN adj1 (code or sequence)	USPAT	2004/09/10 08:50
107	145814	shift\$5 near3 phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:50
108	14104	((shift\$5 near3 phase) and mask	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:50
109	0	23PN adj (code or sequence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:50
110	212	((shift\$5 near3 phase) and mask) and PN adj (code or sequence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:50
111	1224	pseudorandom adj noise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:50
113	43	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and tim\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:51
117	38109	sav\$5 near power	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:51
122	0	20030002566.URPN.	USPAT	2004/09/10 08:51
124	750	PN and pseudorandom adj noise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:51
94	1	6519237.pn.	USPAT	2004/09/10 08:52
95	1	6771691.pn.	USPAT	2004/09/10 08:52
96	1	5228054.pn.	USPAT	2004/09/10 08:52
97	1	5491718.pn.	USPAT	2004/09/10 08:52
102	66	((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)	USPAT	2004/09/10 08:52
106	36	(pseudorandom adj noise) and (((shift\$5 near3 phase) and mask) and PN adj1 (code or sequence))	USPAT	2004/09/10 08:52
112	44	((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:57
114	44	((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52

115	11	(((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and tim\$5) and idle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
116	4	(((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and tim\$5) and (sav\$5 near power)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
118	4	(((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and (sav\$5 near power)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
119	17	("5109390" "5440597" "5550811" "5577022" "5577025" "5596571" "5608722" "5627835" "5654979" "5659573" "5710768" "5737327" "5764687" "5768306" "5867527" "5870378" "5881056").PN.	USPAT	2004/09/10 08:52
120	3	(((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and "log.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
121	2	5751761.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
123	5	("4776012" "4785410" "4864525" "4866735" "5103459").PN.	USPAT	2004/09/10 08:52
125	17	(PN and pseudorandom adj noise) and "log.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
126	1	6788662.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
127	5	("4776012" "4785410" "4864525" "4866735" "5103459").PN.	USPAT	2004/09/10 08:52
128	79	5228054.URPN.	USPAT	2004/09/10 08:52
129	2	6556555.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
130	79	5228054.URPN.	USPAT	2004/09/10 08:52
131	5	("4776012" "4785410" "4864525" "4866735" "5103459").PN.	USPAT	2004/09/10 08:52
132	2	6590886.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
133	4	(((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and DSSS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
134	2	5631783.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:52
135	5	("4776012" "4785410" "4864525" "4866735" "5103459").PN.	USPAT	2004/09/10 08:52

136	15	("5109390" "5440597" "5490165" "5550811" "5563610" "5577022" "5577025" "5596571" "5627835" "5654979" "5710768" "5764687" "5768306" "5867527" "5978413").PN.	USPAT	2004/09/10 08:52
137	2	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and iterat\$5	USPAT	2004/09/10 08:52
138	3	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and iter\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 09:19
139	27	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and adjus\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 09:21
141	5610	mask near3 adjus\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 09:21
142	0	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and (mask near3 adjus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 09:22
143	12789	mask with adjus\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 09:23
144	2	((((shift\$5 near3 phase) and mask) and PN adj (code or sequence)) and (pseudorandom adj noise)) and (mask with adjus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:37
145	2276	375/130	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:38
146	173	375/130 and mask	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:39
147	84	(375/130 and mask) and phase near3 shif\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:41
148	12	(pseudorandom adj noise) and ((375/130 and mask) and phase near3 shif\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:46
149	417	375/136	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:50
150	18	(pseudorandom adj noise) and 375/136	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:53

151	35	375/147 and (((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:56
153	3	(375/147 and (((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence))) and power near3 sav\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:59
154	98	375/200 and (((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:59
155	342	375/20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:59
156	53404	power near4 sav\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 11:00
157	11	375/20 and (power near4 sav\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 11:01
158	57	375/206 and (((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 11:04
159	23	(375/206 and (((shift\$5 near\$3 phase) and mask) and PN adj (code or sequence))) and slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 11:04



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... ANSWER: IS-91 uses 4 bits following MSCAP for CLIC (1), MWNC (1), SMSC (2); **IS-95** uses same 4 bits, plus PACA (1) and ENCRYPT_SUPPORT (4) Comment 1.8: Page 37 ...

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... The significance of the test is **95%**. x_{ij} = the j th measurement on the i th item from

X (B-4). y_{ij} = the j th measurement on the i th item from Y (B-5). ...

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... For example, if the pump's end-of-life current is 350mA and the ILD alarm threshold

is **95%**, the ILD alarm will trip if the pump current exceeds 332.5 mA. ...

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CONTRIBUTORS. Thaddeus Kobylarz, Chair, Lucent Technologies. ...

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... As expressed in the letter, the **IS-95** wireless industry is looking to make the benefits of the World-Wide-Web accessible to wireless subscribers. ...

<ftp.tiaonline.org/TR-45/TR45MAIN/WORKING/1999dec/99120136%20TR45%20Corresp%20Re-DIAMETER%20Proposal.pdf> - Supplemental Result - [Similar pages](#)

[PDF] [March 8-9, 2000 TR45/2000.03.08.14 The Waterfront, Vancouver, BC ...](#)

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... Also, the use of encryption in conjunction with the private long code mask 10 pseudorandom stream within **IS-95** CDMA or cdma2000 is acceptable and is not ...

<ftp.tiaonline.org/tr-45/tr45MAIN/WORKING/2000mar/000308-14%20TR45%20AHAG%20Report.pdf> - Supplemental Result - [Similar pages](#)

[DOC] [WIRELESS COMMUNICATIONS DIVISION](#)

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... who intend to manufacture products based on the content of the ANSI TIA/EIA 41

□ Family of Standards □ [eg AMPS (EIA/TIA 553), CDMA (**IS-95**), NAMPS (IS-91) and ...

ftp.tiaonline.org/WCD/WirelessDivision/Working/WCD-20030904/WCD-20030904-016_WCD_Board_Book_August_2003.doc - Supplemental Result - [Similar pages](#)

[PDF] [Committee Working Document](#)

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... Annex B, Transceiver Characteristics, is a compilation of interference-related data which has been extracted from the following PCS standards: **IS-95** (CDMA), IS ...

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... 2000 - Approve for publication April 2000 Projects to be included in IS-2001 1.

3G cdma2000 1X, Support V4 2. ANSI-634-B (A type architecture) 3. **IS-95-B** • PN ...

[ftp.tiaonline.org/.../000406%20TR45%20Liaison%20Statement%20to%203GPP2%20\(w-atts\).pdf](ftp.tiaonline.org/.../000406%20TR45%20Liaison%20Statement%20to%203GPP2%20(w-atts).pdf) - Supplemental Result - [Similar pages](#)

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... for Outdoor Telephone Network Interface Devices," 51 Issue 1, December 1994, Bellcore

52 53 5.5 TR-45 STANDARDS 54 55 5.5.1 TIA/EIA/IS-95-A, "Mobile ...

ftp.tiaonline.org/.../Incoming/YEAR_1999/ 6TR457_99_02_23Houston/TR457_99_02_23_20_FxdWrlsStg1.pdf - Supplemental

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... Although this model is based on IS-95 revision B of CDMA technology, this does not

preclude the use of the model in conjunction with later revisions of CDMA ...

ftp.tiaonline.org/.../Incoming/YEAR_1999/ 10TR457_99.10.05_Newport%20RI/TR457_99.10.05.07_Stage2sec9.doc -

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... Digital Technology, Year 2000 World Subscribers by Digital Technology, Year 2000

Source: Herschel Shosteck, 1998 GSM 62% IS-136 19% PDC 8% IS-95 11% Building ...

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ftp.tiaonline.org/TR-45/TR45MAIN/WORKING/ 2002sep/020605-37%20TR45%20Corresp%20Re-ITU-T%20SSG.pdf -

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... 11.0592 & 14.7456 Mcps 4.096, 8.192, 16.384 Mcps Carrier

Spacing Not described in the RTT proposal, however in IS-95 raster equals 30 ...

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